WEST Search History

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DATE: Monday, May 10, 2004

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☐	L17	L16 and I1	8
☐	L16	((naming or name) near3 (combin$ or concatenat$)) same attribute	289
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☐	L12	attribute-based near (naming or name)	2
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☐	L11	L10 and ((nam$ near based) same attribute)	3
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☐	L8	L7 and database	325
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		DB=USPT,PGPB; PLUR=YES; OP=ADJ	
☐	L2	20020144234	1
		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
☐	L1	717/100-113,117-123.ccls.	1805

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 8 of 8 returned.

☐ 1.   Document ID: US 20040044990 A1

Using default format because multiple data bases are involved.

L17: Entry 1 of 8   File: PGPB   Mar 4, 2004

PGPUB-DOCUMENT-NUMBER: 20040044990
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040044990 A1

TITLE: Model-based composable code generation

PUBLICATION-DATE: March 4, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Schloegel, Kirk A.	Independence	MN	US	
Oglesby, David V.	Maple Grove	MN	US	
Engstrom, Eric	Shoreview	MN	US	
Bhatt, Devesh	Maple Grove	MN	US	

US-CL-CURRENT: <u>717/113</u>; <u>717/109</u>, <u>717/121</u>, <u>717/123</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Ir |

☐ 2.   Document ID: US 20040003119 A1

L17: Entry 2 of 8   File: PGPB   Jan 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040003119
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040003119 A1

TITLE: Editing files of remote systems using an integrated development environment

PUBLICATION-DATE: January 1, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Munir, Kushal Sayeed	Toronto	CA	CA	
Yantzi, Donald J.	Toronto		US	
Coulthard, Phil	Aurora		CA	

US-CL-CURRENT: <u>709</u>/<u>246</u>; <u>709</u>/<u>219</u>, <u>717</u>/<u>100</u>

ABSTRACT:

The capability to transfer files to and edit files in an integrated development environment is disclosed. The source files may be located on a remote computer system across a network, such as the Internet. The local system upon which the integrated development environment is executing and the remote system having the source files may have different operating systems, different geographical locations with different human languages, and/or different programming languages. The disclosure herein requests the source file on the remote system and then encodes the differences between the languages and/or the operating system by reading the extension of the source file. These encoded differences are translated when the remote file is opened in the local integrated development environment with an editor. The editor may be a LPEX editor if the files are members of an OS/400 operating system, or the editor may be an operating system editor for a file having the source file's extension, or a default text editor. The edited file is encoded for use on the remote system and then transferred to the remote system.

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | In |

□ 3. Document ID: US 20030163801 A1

L17: Entry 3 of 8   File: PGPB   Aug 28, 2003

PGPUB-DOCUMENT-NUMBER: 20030163801
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030163801 A1

TITLE: Computer-based method for defining a patch in computer source code including conditional compilation cell groups

PUBLICATION-DATE: August 28, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Thames, Joseph M.	Saratoga	CA	US	
Duckett, Steven W.	Klawock	AK	US	

US-CL-CURRENT: <u>717</u>/<u>123</u>; <u>715</u>/<u>501.1</u>, <u>715</u>/<u>513</u>, <u>715</u>/<u>524</u>

ABSTRACT:

A computer-based method for defining a patch selects a conditional compilation cell group from conditional compilation cell groups included in computer source code. A pre-defined computer source code block is located relative to the conditional compilation cell group. The pre-defined computer source code block includes a block end and a heading. It is determined whether both the heading and the block end are contained within the conditional compilation cell group. A patch is as the pre-defined computer source code block if both the heading and the block end are contained within the conditional compilation cell group. If the computer source code block is not contained within the conditional compilation cell group, one or both of the heading and the block end are adjusted so that the conditional compilation cell group is contained between the heading and the block end. After the adjustment the patch is defined as the computer source code from the heading to the block end.

□ 4.   Document ID: US 20030145310 A1

L17: Entry 4 of 8   File: PGPB   Jul 31, 2003

PGPUB-DOCUMENT-NUMBER: 20030145310
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030145310 A1

TITLE: Computer memory structure for storing original source information and associated interpretative information

PUBLICATION-DATE: July 31, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Thames, Joseph M.	Saratoga	CA	US	
Duckett, Steven W.	Klawock	AK	US	

US-CL-CURRENT: 717/123; 715/501.1, 715/513, 715/524

ABSTRACT:

A computer memory having stored therein a structure including a metatree. The metatree includes: a root directory for a module in a computer program source file; a patch subdirectory in the root directory; a patch file in the patch subdirectory where the patch file includes original source code of one patch in the module; a symbol reference statistics file in the patch subdirectory where the symbol reference statistics file comprises symbol reference statistics data for name symbols referring to elements of the patch; a generic annotation file in the patch subdirectory where the generic annotation file includes auto-generically generated interpretative information for the patch; an application specific annotation file in the patch subdirectory where the application specific annotation file includes specific interpretative information for the patch; and a set of scope subdirectories in the patch subdirectory where each scope subdirectory in the set is defined by a namespace for a set of name symbols.

□ 5.   Document ID: US 20030145282 A1

L17: Entry 5 of 8   File: PGPB   Jul 31, 2003

PGPUB-DOCUMENT-NUMBER: 20030145282
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030145282 A1

TITLE: Computer-based method for parsing and hashing source information including a combined grammar

PUBLICATION-DATE: July 31, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Thomas, Joseph M.	Saratoga	CA	US	
Duckett, Steven W.	Klawock	AK	US	

US-CL-CURRENT: 715/513; 715/501.1, 715/524, 717/123

ABSTRACT:

A computer-based method parses and hashes source information comprising a combined
grammar to create documentation for the source information. The computer-based method
processes lines of the source information written using a first grammar with a first
parser-hasher to generate annotations for the source information written using the first
grammar. The computer-based method processes lines of the source information written
using a second grammar with a second parser-hasher different from the first parser-
hasher to generate annotations for the source information written using the second
grammar.

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Desc | In
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☐ 6.   Document ID: US 20030145124 A1

L17: Entry 6 of 8   File: PGPB   Jul 31, 2003

PGPUB-DOCUMENT-NUMBER: 20030145124
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030145124 A1

TITLE: METHOD AND ARTICLE OF MANUFACTURE FOR COMPONENT BASED TASK HANDLING DURING CLAIM
PROCESSING

PUBLICATION-DATE: July 31, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
GUYAN, GEORGE V.	BETHLEHEM	PA	US	
PISH, ROBERT H.	MINNEAPOLIS	MN	US	
MUNTADA, CARLES	CHICAGO	IL	US	

US-CL-CURRENT: 719/318; 705/4, 717/107

ABSTRACT:

A computer program is provided for developing component based software capable of
handling insurance-related tasks. The program includes a data component that stores,
retrieves and manipulates data utilizing a plurality of functions. Also provided is a
client component which includes an adapter component that transmits and receives data
to/from the data component. The client component also includes a business component that
serves as a data cache and includes logic for manipulating the data. A controller
component is also included which is adapted to handle events generated by a user

utilizing the business component to cache data and the adapter component to ultimately persist data to a data repository. In use, the client component allows a user to define tasks that achieve an insurance-related goal upon completion. In addition, the user is able to input rules which dictate which tasks should be selected based on a set of predetermined events. Events are then received from any source, such as a common event queue. Finally, tasks are selected and outputted based on the received events.

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Ir |

□ 7. Document ID: US 20020053070 A1

L17: Entry 7 of 8   File: PGPB   May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020053070
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020053070 A1

TITLE: Application development system and method

PUBLICATION-DATE: May 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Seki, Takeo	Oume-Shi		JP	

US-CL-CURRENT: 717/107

ABSTRACT:

There is provided an application development system capable of easily developing an application which is capable of flexibly coping with the variation in system environment, such as a platform, and which has excellent maintainability. In the application development system, a design tool 1 supports the designing of an application, which is based on the combination of a plurality of logical components, on the basis of a logical component information 4, to output a logical design information 5 obtained by the designing of the application. A source generating part 2 and a compiler 3 produce an application (an executable file 9), which is executable on a specific platform, on the basis of the logical design information 5, which is outputted from the design tool 1, and a physical installation information (a physical component information 6 and a component library 8) for software components.

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Ir |

□ 8. Document ID: US 6564370 B1

L17: Entry 8 of 8   File: USPT   May 13, 2003

US-PAT-NO: 6564370
DOCUMENT-IDENTIFIER: US 6564370 B1
** See image for Certificate of Correction **

TITLE: Attribute signature schema and method of use in a directory service

DATE-ISSUED: May 13, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hunt; Gary Thomas	Austin	TX		

US-CL-CURRENT: 717/122; 707/3, 707/6, 717/120, 717/121, 717/123, 717/170, 717/171

ABSTRACT:

A directory schema for directory applications or platforms that store common attributes
in a distributed directory. According to the schema, a given attribute is stored in a
directory together with a signature that identifies given information, e.g., the purpose
and version of the attribute. Thus, when an attribute is migrated to a new value, e.g.,
upon the release of a new application version, the directory schema need not be
extended. Rather, the attribute may be maintained in the schema is the same location as
was used with an earlier application version.

19 Claims, 7 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 3

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Desc | In |

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